

ABSTRACT OF THE DISCLOSURE

The invention relates to a videocomputer which projects digital sound and video, in particular in vehicles. The invention consists of a computer comprising a large-capacity
5 hard disk and a software program which executes the projection commands, said commands being displayed on a screen and selected using a keyboard. According to the invention, video signals are transmitted from the computer to an audio amplifier and, subsequently, to the loudspeakers, and video signals are transmitted to a video signal splitter and, subsequently, to the televisions.

10 The aforementioned keyboard comprises a button which can be used to turn the computer on and off by remote control. Moreover, dampers are provided in order to protect the hard disk against impact and a support comprising dampers is used to prevent computer from sliding. Files are loaded onto the hard disk from a removable hard disk or from wired or wireless networks and expired files are automatically removed.

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